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72	4036131	1977-07-05	Houseman et al.	101	247
73	3992277	1976-11-16	Trieschmann et al.	204	172
74	3982962	1976-09-28	Bloomfield	429	19
75	3894605	1975-07-15	Salvadorini	180	65.4
76	3879680	1975-04-22	Naismith et al.	423	240 R
77	3841239	1974-10-15	Nakamura et al.	110	342
78	3779182	1973-12-18	Camacho	110	234
79	3755131	1973-08-28	Shalit	204	246
80	3649195	1972-03-14	Cook et al.	423	450
81	3622493	1971-11-23	Crusco	422	186.23
82	3594609	1971-07-20	Vas	315	111.41
83	3423562	1969-01-21	Jones et al.	219	121.12
84	3035205	1962-05-15	Berghaus et al.	315	111.01
85	3018409	1962-01-23	Berghaus et al.	315	111.01
86	2787730	1957-04-02	Berghaus et al.	315	111.01
87	6294141	2001-09-25	Twigg et al.	423	213.7
88	4451441	1984-05-29	Ernest et al.	423	213.2
89	4516990	1985-05-14	Erdmannsdorfer et al.	25	15
90	4535588	1985-08-20	Sato et al.	60	286
91	4670233	1987-06-02	Erdmannsdorfer et al.	423	213.2
92	4759918	1988-07-26	Homeier et al.	423	213.5
93	4849274	1989-07-18	Cornelison	423	116
94	4902487	1990-02-20	Cooper et al.	423	215.5
95	5746989	1998-05-05	Murachi et al.	423	212 R
96	4485621	1984-12-04	Wong et al.	60	274
97	6153162	2000-11-28	Fetzer et al.	423	239
98	6193942	2001-02-27	Okuda et al.	423	213.2
99	6287527	2001-09-11	Kawanami et al.	423	213.2
100	5863413	1999-01-26	Caren et al.	205	688
101	4720376	1988-01-19	Laue et al.	423	239
102	4359862	1982-11-23	Virk et al.	60	274
103	4372111	1983-02-08	Virk et al.	60	274
104	4535588	1985-09-20	Sato et al.	60	286
105	4720972	1988-01-26	Rao et al.	60	274
106	4477417	1984-10-16	Domesle et al.	423	213.2
107	4515758	1985-05-07	Domesle et al.	502	34